

L Number	Hits	Search Text	DB	Time stamp
-	5	hdtv and vsb and pll and ((select\$3 or multiplex\$4) with register)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:12
-	56	hdtv and vsb and pll	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 13:48
-	1	vsb and pll and (remodulator or (re adj1 modulator))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/25 08:50
-	13	vsb and (remodulator or (re adj1 modulator))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:58
-	2	5889765.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:28
-	2	5878088.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:29
-	2	5943369.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:34
-	286	vcr and pll and oscillator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:38
-	14	(vcr and pll and oscillator) and vsb	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:36
-	109	vsb and pll and oscillator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:56
-	3052	vcr with television	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 10:56
-	17	vcr and (remodulator or (re adj1 modulator))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:14
-	287	(remodulator or (re adj1 modulator))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:09
-	11	(remodulator or (re adj1 modulator)) with clock	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:09
-	2392	vcr and playback	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:14
-	22	(vcr and playback) and vsb	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:23
-	9	variable adj1 frequency adj1 oscillator and vsb	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:31

-	51	((remodulator or (re adj1 modulator))) and tv	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:39
-	152	vcr and (broadcast adj1 tim\$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:45
-	2	(vcr and (broadcast adj1 tim\$3)) and pll	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:45
-	0	(vcr and (broadcast adj1 tim\$3)) and vsb	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:45
-	2	vsb and (broadcast adj1 tim\$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:49
-	15	vsb with pll	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 13:37
-	91	vsb adj1 receiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 13:57
-	0	vsb adj1 playback	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 13:59
-	45	vsb and playback	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 14:05
-	13	vsb and dvd	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 14:09
-	114	(vsb or (vestigial adj1 sideband)) adj1 demodulator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 14:23
-	14	(vsb or (vestigial adj1 sideband)) and remodulator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 16:31
-	2	(vsb or (vestigial adj1 sideband)) with pll with reference with clock	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 14:31
-	14	(vsb or (vestigial adj1 sideband)) with reference with clock	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 15:05
-	348	(vsb or (vestigial adj1 sideband)) with modulator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 15:22
-	65	((vsb or (vestigial adj1 sideband)) with modulator ) and (pll or (carrier adj1 recover\$3))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 15:07
-	107	(vsb or (vestigial adj1 sideband)) adj1 modulator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 15:33
-	90	(vsb or (vestigial adj1 sideband)) and ("channel 3")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 15:55

-	7	("5692013"   "5694419"   "5764701"   "5945885"   "6112086"   "6184942"   "6313772").PN.	USPAT	2003/02/24 15:37
-	4	((vsb or (vestigial adj1 sideband)) and ("channel 3") ) and atsc	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 15:55
-	20	(vsb or (vestigial adj1 sideband)) and (remodulator or "re-modulator")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 16:49
-	2	5457704.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 16:44
-	2	5438590.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 16:46
-	7	atsc and (remodulator or "re-modulator")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 16:49
-	117	dtv and vsb	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/25 08:27
-	0	vsb and pll and (retransmitter or (re adj1 retransmitter))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/25 08:51
-	1	vsb and (retransmitter or (re adj1 transmitter))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/25 08:51